

Corrigendum

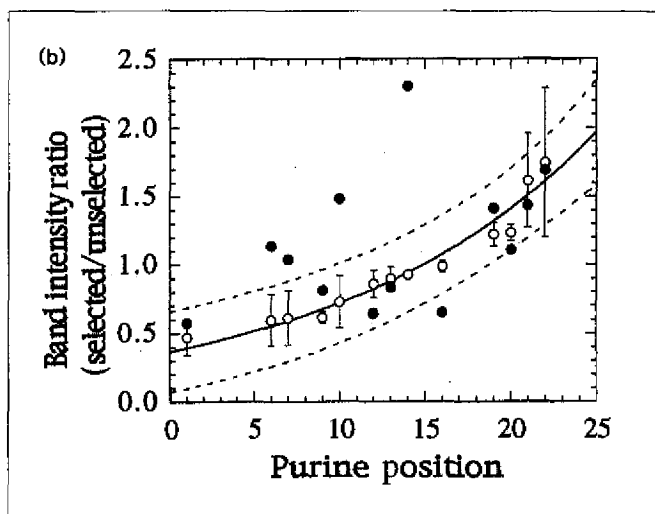
Nuclease-resistant nucleic acid ligands to vascular permeability factor/vascular endothelial growth factor

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Figure 4b of this paper contained an error. The figure is correctly reprinted below.

Figure 4



Graphic representation of the normalized phosphorimager data for determination of the 2'-OMe purine nucleotide substitution pattern. The mean of the three normalized band intensity ratios (selected/unselected lanes) for the unsubstituted (exclusively 2'-OH) purine position is shown in open circles, with standard deviations. A smooth curve is drawn through the data points to guide the eye ($y = 0.403e^{0.609x}$); the 95 % confidence intervals are shown in dashed lines. The equivalent ratio for each of the partially substituted purine nucleotide positions is shown as filled circles. Ratios for the substituted positions that are significantly above or below the curve fit line reveal positions where the 2'-OMe substitution reduces (G6, A7, G10, A14) or enhances (G16) binding affinity, respectively.